

# ABSTRACT

A system and method for calibrating light output from an LED is provided. The system includes a support on which an LED is positioned, a photosensor to measure the light output from the LED, and means for calibrating and adjusting the light output of the  
5 LED. Calibration is accomplished by measuring the light output from the LED, comparing such output against a reference value, and adjusting the measured output to against the reference value.

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